

Application Data Sheet

iAP20 Rec'd PCT/PTO 26 JUN 2006

**Application Information**

<b>Application number::</b>	Unassigned
<b>Filing Date::</b>	06/26/2006
<b>Application Type::</b>	Regular
<b>Subject Matter::</b>	Utility
<b>Suggested classification::</b>	
<b>Suggested Group Art Unit::</b>	
<b>CD-ROM or CD-R?::</b>	None
<b>Computer Readable Form (CRF)?::</b>	No
<b>Title::</b>	POLYMER PATTERN AND METAL FILM PATTERN, METAL PATTERN, PLASTIC MOLD USING THEREOF, AND METHOD OF THE FORMING THE SAME
<b>Attorney Docket Number::</b>	078134-0128
<b>Request for Early Publication?::</b>	No
<b>Request for Non-Publication?::</b>	No
<b>Suggested Drawing Figure::</b>	3c
<b>Total Drawing Sheets::</b>	23
<b>Small Entity?::</b>	Yes
<b>Petition included?::</b>	No
<b>Secrecy Order in Parent Appl.?::</b>	No

**Applicant Information**

<b>Applicant Authority Type::</b>	Inventor
<b>Primary Citizenship Country::</b>	Republic of Korea
<b>Status::</b>	Full Capacity
<b>Given Name::</b>	Jun-Bo
<b>Family Name::</b>	Yoon

**City of Residence::** Daejeon  
**Country of Residence::** South Korea  
**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701  
**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor  
**Primary Citizenship Country::** Republic of Korea  
**Status::** Full Capacity  
**Given Name::** Sung-il  
**Family Name::** Chang  
**City of Residence::** Daejeon  
**Country of Residence::** South Korea  
**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701  
**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor  
**Primary Citizenship Country::** Republic of Korea  
**Status::** Full Capacity  
**Given Name::** Dae-Hyun  
**Family Name::** Kim  
**City of Residence::** Daejeon  
**Country of Residence::** South Korea

**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701

**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor

**Primary Citizenship Country::** Republic of Korea

**Status::** Full Capacity

**Given Name::** Hyung Suk

**Family Name::** Lee

**City of Residence::** Daejeon

**Country of Residence::** South Korea

**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701

**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor

**Primary Citizenship Country::** Republic of Korea

**Status::** Full Capacity

**Given Name::** Joon-Yong

**Family Name::** Choi

**City of Residence::** Daejeon

**Country of Residence::** South Korea

**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701

**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor  
**Primary Citizenship Country::** Republic of Korea  
**Status::** Full Capacity  
**Given Name::** Weon-Wi  
**Family Name::** Jang  
**City of Residence::** Daejeon  
**Country of Residence::** South Korea  
**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701  
**Country of mailing address::** South Korea

**Applicant Authority Type::** Inventor  
**Primary Citizenship Country::** Republic of Korea  
**Status::** Full Capacity  
**Given Name::** Kyungho  
**Family Name::** Lee  
**City of Residence::** Daejeon  
**Country of Residence::** South Korea  
**Street of mailing address::** Department of Electrical Engineering Computer  
Science of KAIST  
373-1 Guseong-dong  
Daejeon 305-701  
Yuseong-gu 305-701  
**Country of mailing address::** South Korea

#### **Correspondence Information**

**Correspondence Customer Number::** 22428  
**E-Mail address::** PTOMailWashington@foley.com

### Representative Information

<b>Representative Customer Number::</b>	22428	
---	-------	--

### Domestic Priority Information

<b>Application::</b>	<b>Continuity Type::</b>	<b>Parent Application::</b>	<b>Parent Filing Date::</b>
This Application	National Stage of	PCT/KR2005/000346	2/4/2005

### Foreign Priority Information

<b>Country::</b>	<b>Application number::</b>	<b>Filing Date::</b>	<b>Priority Claimed::</b>
South Korea	10-2004-0009291	2/12/2004	Yes
South Korea	10-2005-0009815	2/3/2005	Yes

### Assignee Information

**Assignee Name::** Korea Advanced Institute of Science & Technology